

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	FENCE TAPE						
<p>Application Number :</p> <p>Confirmation Number:</p> <p>First Named Applicant: David Kuchar</p> <p>Attorney Docket Number: 51900-KUCHAR-001</p> <p>Art Unit:</p> <p>Examiner:</p> <p>Search string: (0347324 or 1895642 or 2037164 or 2319225 or 2493726 or 2558185 or 2602521 or 2989145 or 3040968 or 3067039 or 3069067 or 3080579 or 3109579 or 3245606 or 3346246 or 3407550 or 3550842 or 3603369 or 3655501 or 3744222 or 3762629 or 3825465 or 3839525 or 3958751 or 3966044 or 4136771 or 4170691 or 4306675 or 4501707 or 4997721 or 5244715 or 5500271 or 5252111 or 5691032).pn</p>							
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	0347324	1886-08-17	P. T. Cramer			
	2	1895642	1933-01-31	J. J. Preble			
	3	2037164	1936-04-14	C. C. Harrah			
	4	2319225	1943-05-18	J. J. Grebe, et.al.			
	5	2493726	1950-01-03	C. N. O'Day			
	6	2558185	1951-06-26	F. A. Leisen			
	7	2602521	1952-07-08	G. O. Smith			
	8	2989145	1961-06-20	A. M. Goodloe			
	9	3040968	1962-06-26	H. G. Long, et.al.			
	10	3067039	1962-12-04	W. B. Crane			
	11	3069067	1962-12-18	W. B. Crane			
	12	3080579	1963-03-12	J. C. Gordon			
	13	3109579	1963-11-05	W. B. Crane			
	14	3245606	1966-04-12	W. B. Crane			
	15	3346246	1967-10-10	C. E. Loetel, et.al.			
	16	3407550	1968-10-29	R. E. Shaw			
	17	3550842	1970-12-29	William A. Scholz		229	87
	18	3603369	1971-09-07	William A.		150	52 R

				Scholz			
	19	3655501	1972-04-11	Guenther Horst Tesch		161	109
	20	3744222	1973-07-10	Alexander Delso		55	446
	21	3762629	1973-10-02	Edward C. Bruno		229	87 F
	22	3825465	1974-07-23	R. Stock		161	112
	23	3839525	1974-10-01	M. E. Doll		264	154
	24	3958751	1976-05-25	Edward C. Bruno		229	87 F
	25	3966044	1976-06-29	Ernest Ray Cunningham		206	427
	26	4136771	1979-01-30	Ronald C. Owen		206	150
	27	4170691	1979-10-09	John W. Rogers		428	572
	28	4306675	1981-12-22	John L. Swanson		229	42
	29	4501707	1985-02-26	Ulrich Buhlmann		261	94
	30	4997721	1991-03-05	Theodord W. Shaw, et.al.		428	577
	31	5244715	1993-09-14	David M. Kuchar		428	195
	32	5500271	1996-03-19	Roger M. Pasch, et.al.		428	135
	33	5252111	1993-10-12	Victor V. Spencer		55	489
	34	5691032	1997-11-25	Terry L. Trueblood, et.al.		428	136

Remarks

Note: Remarks are not for responding to an office action.

Pat. No. 2,319,225 was cited by Examiner in previous application 09/300771. While this structure does form a lattice, said lattice is stiff and non-flexible, and cannot be rolled into a ribbon or strip. Pat. No. 3,655,501 is cited by applicant in the present application in the section "Summary of the Prior Art." The invention taught by Tesch has significant differences from the present invention. Tesch requires at least one non-slip or adhesive surface, without which the expandable/expanded sheet is useless. Tesch's invention is never deployed as a strip or ribbon (unless applied to the underside of a rug), and is certainly never deployed (i.e., expanded) absent the adhesive. Furthermore, Tesch requires both faces of the material in use to be covered. Pat. No. 3,958,751 was cited by the Examiner in Application No. 09/300,771. While this invention expands into a flexible lattice, it must necessarily be produced in sheet form with a border, otherwise it would fall apart and be unusable. Pat. No.s 4,105,724, 4,170,691, 4,306,675, 5,500,271, and 5,691,032 were cited by Examiner in Application No. 09/300,771. These inventions taught therein is a stiff hard material. Pat. No. 5,244,715 is the applicant's own invention, and is cited in the present application as being related to the present invention. It was cited and referenced in Application No. 09/300,771.

Signature

Examiner Name	Date